

**IN THE SPECIFICATION:**

Please add the following paragraphs on Page 3 after Paragraph [0038]:

**BRIEF DESCRIPTION OF THE DRAWINGS**

FIG. 1 is a sectional perspective diagram showing a structure of a PDP according to the first embodiment.

FIG. 2 is a diagram showing an example of driving processes of the PDP.

FIG. 3 is a graph showing a relation between compositions of a protective layer and discharge variability.

FIG. 4 is a graph showing a detailed relation between compositions of a protective layer and discharge variability.

FIG. 5 is a graph showing a relation between compositions of a protective layer, discharge delay, and wall charge retaining power index.

FIG. 6 is a graph showing a relation between a light emission wavelength and light emission intensity in cathodoluminescence spectroscopy.

FIG. 7 is a graph showing a relation between discharge variability and light emission intensity in cathode luminescence.

FIG. 8 is a graph showing a relation between discharge starting voltage and light emission intensity in cathodoluminescence spectroscopy.

FIG. 9 is a sectional conceptual diagram showing a structure around a protective layer of a PDP according to the second embodiment.

FIG. 10A is a sectional conceptual diagram showing a structure of a discharge cell around a front panel according to the second embodiment, and FIG. 10B is a plan conceptual diagram of FIG. 10A.

FIG. 11A is a sectional conceptual diagram showing a structure regarding a front panel in another embodiment example according to the second embodiment, and FIG. 11B is a plan conceptual diagram of FIG. 11A.

FIG. 12 is a diagram showing a difference of absorption amount when leaving a protective layer to stand.

Please delete the following Paragraphs [0223] to [0234] on Page 12:

#### **BRIEF DESCRIPTION OF THE DRAWINGS**

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**FIG. 3 is a graph showing a relation between compositions of a protective layer and discharge variability.**

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FIG. 9 is a sectional conceptual diagram showing a structure around a protective layer of a PDP according to the second embodiment.

FIG. 10A is a sectional conceptual diagram showing a structure of a discharge cell around a front panel according to the second embodiment, and FIG. 10B is a plan conceptual diagram of FIG. 10A.

FIG. 11A is a sectional conceptual diagram showing a structure regarding a front panel in another embodiment example according to the second embodiment, and FIG. 11B is a plan conceptual diagram of FIG. 11A.

FIG. 12 is a diagram showing a difference of absorption amount when leaving a protective layer to stand.